

# METHOD OF MANUFACTURING EXHAUST GAS TREATING DEVICE

Publication number: JP2001280128 (A)

Publication date: 2001-10-10

Inventor(s): IRIE TORU +

Applicant(s): SANGO CO LTD +

Classification:

- International: B21D22/14; B21D41/04; B21D53/04; F01N1/02; F01N13/18; B21D22/00; B21D41/00; B21D53/00; F01N1/02; F01N13/18; (IPC1-7): B21D22/14; B21D41/04; B21D53/04; F01N1/02; F01N7/18

- European:

Application number: JP20000092574 20000330

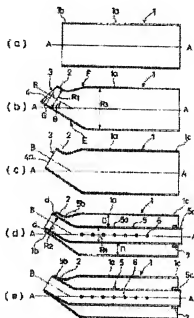
Priority number(s): JP20000092574 20000330

Also published as:

JP3500109 (B2)

Abstract of JP 2001280128 (A)

**PROBLEM TO BE SOLVED:** To provide a method of easily manufacturing an exhaust gas treating device having a non-coaxial neck part with reduced diameter non-coaxially to a main body part of an outer pipe on one end part of the outer pipe, and inserting an inner pipe into the non-coaxial neck part. **SOLUTION:** This method includes a process for integrally forming the non-coaxial neck part 2 by reducing in diameter one end part 1b of the outer pipe 1 non-coaxially to a central axis A of the outer pipe 1, a process for shaping an opened end face 4 of the non-coaxial neck part 2 to be approximately vertical to a central axis B of the non-coaxial neck part 2, and a process for inserting the inner pipe 5 to the inside of the outer pipe 1 for fitting the inner pipe 5 to the non-coaxial neck part 2.



Data supplied from the *espacenet* database — Worldwide